

INFORMATION DISCLOSURE

STATEMENT BY APPLICANT

AUG 1 2 2003

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of

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COMPLETE IF KNOWN**Application Number**

09/890,836

Filing Date

August 3, 2001

First Named Inventor

Andrew Bett

Group Art Unit

1648

Examiner Name

Hill, Myron G.

Attorney Docket Number

20377YP

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Foreign Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Office	Number Kind Code (if known)		
mm	A		WO 93/23431	Vegeto, et al.	11/25/1993
	B		WO 97/00326	Fallaux, et al.	01/03/1997
	C		WO 97/32481	Hardy, et al.	09/12/1997
	D		WO 98/13510	Graham, et al.	04/02/1998
	E		WO 96/40955	Graham, et al.	12/19/1996
	F		WO 97/48806	Morsy, et al.	12/24/1997

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OTHER NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
W	A	Hierholzer et al., "Adenoviruses from Patients with AIDS: A Plethora of Serotypes and a Description of Five New Serotypes of Subgenus D (Types 43-47)", The Journal of Infectious Diseases, Vol. 158, No. 4, pp. 804-813 (October 1998)
	B	Hitt et al., "Human Adenovirus Vectors for Gene Transfer into Mammalian Cells", Advances in Pharmacology, Vol. 40, pp. 137-206 (1997)
	C	Mitani et al., "Rescue, propagation, and partial purification of a helper virus-dependent adenovirus vector", Proc. Natl. Acad. Sci. USA, Vol. 92, pp. 3854-3858 (April 1995)
	D	Fisher et al., "Recombinant Adenovirus Deleted of All Viral Genes for Gene Therapy of Cystic Fibrosis", Virology, Vol. 217, pp. 11-22 (1996)
	E	Kochanek et al., "A new adenoviral vector: Replacement of all viral coding sequences with 28 kb of DNA independently repressing both full-length dystrophin and β -galactosidase", Proc. Natl. Acad. Sci. USA, Vol. 93, pp. 5731-5736 (June 1996)
	F	Parks et al., "A helper-dependent adenovirus vector system: Removal of helper virus by Cre-mediated excision of the viral packaging signal", Applied Biological Sciences, Vol. 93, pp. 13565-13570 (1996)
	G	Parks et al., "A Helper-Dependent System for Adenovirus Vector Production Helps Define a Lower Limit for Efficient DNA Packaging", Journal of Virology, Vol. 71, No. 4, pp. 3293-3298 (April 1997)
	H	Schiedner et al., "Genomic DNA transfer with a high-capacity adenovirus vector results in improved <i>in vivo</i> gene expression and decreased toxicity", Nature Genetics, Vol. 18, pp. 180-183 (February 1998)
	I	Arnold et al., "The promoter of the chicken cardiac myosin light chain 2 gene shows cell-specific expression in transfected primary cultures of chicken muscle", Nucleic Acids Research, Vol. 16, No. 6, pp. 2411-2429 (1988)
	J	Johnson et al., "Muscle Creatine Kinase Sequence Elements Regulating Skeletal and Cardiac Muscle Expression in Transgenic Mice", Molecular and Cellular Biology, Vol. 9, No. 8, pp. 3393-3399 (August 1989)
	K	Wang et al., "Positive and negative regulation of gene expression in eukaryotic cells with an inducible transcriptional regulator", Gene Therapy, Vol. 4, pp. 432-441 (1997)
	L	Schmid et al., "Bipartite Structure and Functional Independence of Adenovirus Type 5 Packaging Elements", Journal of Virology, Vol. 71, No. 5, pp. 3375-3384 (May 1997)
	M	Morsy et al., "An adenoviral vector deleted for all viral coding sequences results in enhanced safety and extended expression of a leptin transgene", Proc. Natl. Acad. Sci. USA, Vol. 95, pp. 7866-7871 (July 1998)
	N	Chartier et al., "Efficient Generation of Recombinant Adenovirus Vectors by Homologous Recombination in <i>Escherichia coli</i> ", Journal of Virology, Vol. 70, No. 7, pp. 4805-4810 (July 1996)
	O	Bett et al., "An efficient and flexible system for construction of adenovirus vectors with insertions or deletions in early regions 1 and 3", Proc. Natl. Acad. Sci. USA, Vol. 91, pp. 8802-8806 (September 1994)

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